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Subject: Fw: VeruTEK Successfully Demonstrates VeruSOLVE Marine and VeruSOL Marine for Oil Spill Remediation
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VeruTEK Successfully Demonstrates VeruSOLVE Marine and VeruSOL Marine for Oil Spill Remediation

VeruTEK Technologies to: Rob Lawrence

05/04/2010
11:08 AM

<div data-bbox="256 913 451 1041"></div> <div data-bbox="230 1098 480 1253"><p>Crude Oil in beach sand, before and after treatment with VeruSOLVE Marine</p></div> <div data-bbox="230 1312 483 1522"></div> <div data-bbox="230 1524 480 1585"><p>Crude Oil in Beach Sand</p></div> <div data-bbox="230 1642 483 1875"></div> <div data-bbox="245 1879 464 1942"><p>Initial Treatment with VeruSOLVE</p></div>	<div data-bbox="524 972 1396 1089"><p>VeruTEK® Successfully Demonstrates VeruSOLVE Marine and VeruSOL Marine for Oil Spill Remediation</p></div> <div data-bbox="534 1155 1408 1218"><p><i>New green technology provides effective solution for government and Gulf and Atlantic Coastal communities anticipating impacts from recent oil spill crisis.</i></p></div> <div data-bbox="534 1270 1412 1526"><p>VeruTEK Technologies, a leader in green technologies for environmental cleanup, successfully demonstrated VeruSOLVE Marine for the cleanup of oil in marine environments and shoreline protection on Sunday, May 2. VeruSOLVE Marine is a plant surfactant-oxidant solution that degrades oil and promotes oxidation and biodegradation of oil in the marine environment. VeruSOL Marine is a dispersant that is environmentally friendly and is less toxic to marine flora and fauna than most approved dispersants.</p></div> <div data-bbox="534 1581 1429 1709"><p>VeruTEK Technologies demonstrated its environmentally friendly solution that helps break up the oil to Escambia County, Florida contractors PBS&J on May 2. The next step is for the company to present this to Unified Command as an option for oil spill cleanup.</p></div> <div data-bbox="534 1795 1409 1929"><p>VeruTEK uses plant surfactants derived from citrus, coconut, castor and other biological sources to break up the oil. VeruSOLVE contains hydrogen peroxide (H₂O₂) to destroy the oil. (Hydrogen peroxide breaks down to water.) John Collins, Ph.D., CEO of VeruTEK, said, "We believe</p></div>
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Marine



Post treatment with VeruSOLVE Marine

About VeruTEK Technologies

VeruTEK is a green solutions provider that partners with research institutions such as University of Connecticut, EPA Green Chemistry Laboratory and Yale University to provide innovative and cost-effective green solutions to environmental problems.

VeruTEK's laboratory and headquarters is located in Bloomfield, Connecticut.

**For more
information
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that VeruTEK can make a significant contribution to protecting the beaches and the wildlife in the Gulf of Mexico. We will do everything we can to help in this effort."

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Safe Harbor Statement

The statements contained herein, which are not historical, are forward-looking statements that are subject to risks and uncertainties that could cause actual results to differ materially from those expressed in the forward-looking statements including, but not limited to, certain delays beyond the Company's control with respect to market acceptance of new technologies, products and services, delays in testing and evaluation of products and services, and other risks.

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